



TM

A completely new era in Holter



The myPatch recorder is an incredibly small and lightweight Holter recorder. Never has ECG recording been so easy. Just click myPatch on the electrode, place it on the sternum, and myPatch will automatically begin recording until you remove it... no setup, no configuration, no wires, no FlashCard, no pouch, no batteries, just one patch and send your patient home.

The myPatch recorder is perfect for all of your "rate and rhythm" studies... all of the typical symptoms, all of the usual patients, all of the familiar conditions. It is Holter; it's just a whole lot easier for you, your staff, and your patients. And, the myPatch recorder is compatible with many Holter Analysis Systems!

- ♥ **Unparalleled Patient Compliance**
- ♥ **One Electrode patch, NO Wires**
- ♥ **Rechargeable battery**
- ♥ **2 ECG Channels at 256 s/s**
- ♥ **No Setup, No Configuration, and No FlashCard or Batteries**
- ♥ **Up to 3-day Holter recordings**



ACTUAL SIZE!



TM

**myPatch represents
nothing less than a
sea change in Holter
technology!**

Ben LeComte swam across the Atlantic Ocean in 1998 and is planning a swim across the Pacific Ocean soon.



Technical Specifications

Weight:	15 grams
Dimensions:	48 x 40 x 8 mm
Placement:	Sternum
Battery Type:	Li-Polymer (built-in)
Recording Format:	Continuous
Standard Compliance:	IEC 60601-1, IEC 60601-2, C €1008, 510(k)131190
Connections:	MicroUSB
Charging:	USB 5.0V, 250mA
Record Duration:	Up to 3 days
ECG Channels:	2 Channels
Sampling Rate:	256 samples/second
Frequency Response:	0.67–40Hz
Resolution:	12 bit
Storage:	2 GB internal storage (>72 hours recording time)
Input Impedance:	>10MOhms
Electrode:	Associated myPatch electrode
Water Resistance:	IP 22 (short showers)
Output Format:	Proprietary EFS format
Operation:	Temperature: +10° to 50°C Pressure: 600-1200hPa Relative Humidity: 0-95%



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